

## **EUROPEAN SEARCH REPORT**

Application Number EP 02 35 4124

	Citation of document with					
Category	of relevant pas		Releva to clair			
X	WO 00 68793 A (HANI 16 November 2000 ( * abstract * * page 7, line 21 * page 27, line 26 * figure 19 *	1	G06F11/273 G06F11/34			
A	US 5 678 002 A (BLC CHRISTOPHER ET AL 14 October 1997 (19 * column 6, line 4 figures 5A-5E,6A-66	) 997-10-14) - column 12, line 11;	1-15			
D,A	ET AL) 7 November : * abstract; figure * column 4, line 4					
D,A	"SupportFetchdog" INTERNET, 'Online Retrieved from the «URL:http://www.4dd 'retrieved on 2001- * page 1, paragraph	Internet: evelopers.com/fd/> -10-30!	1-15	1-15  TECHNICAL FIELDS SEARCHED (INC.).7  G06F		
	The present search report has	been drawn up for all claims				
	the process comes report nas					
	Place of search	Date of completion of the search		Examiner		

EPO FORM 1503 03.92 (POLCO1)

- X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background O: non-written disclosure P: Intermediate document

- T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons
- - & : member of the same patent family, corresponding document

## ANNEX TO THE EUROPEAN SEARCH REPORT ON EUROPEAN PATENT APPLICATION NO.

EP 02 35 4124

This annex lists the patent family members relating to the patent documents cited in the above-mentioned Europ an search r port. The members are as contained in the European Patent Office EDP file on The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

23-06-2003

Publication date	illy s)	Patent fam member(s		Publication date	nt port	Patent docume cited in search re	
21-11-200 16-11-200		4833600 0068793	AU WO	16-11-2000	Α	0068793	WO
			NONE	14-10-1997	Α	5678002	US
12-03-200	B1	6357017	U\$ 	07-11-2000	Α	6145096	US 
•							
				e Official Journal of the B			